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REISSUE PATENT APPLICATION TRANSMITTAL

Address to:

Assistant Commissioner for Patents
Box Patent Application
Washington, DC 20231

Attorney Docket No.	PHN 15,446R
First Named Inventor	PAUL H.M. SCHLATMANN
Original Patent Number	5,764,313
Original Patent Issue Date (Month/Day/Year)	06/09/98
Express Mail Label No.	

APPLICATION FOR REISSUE OF:
(check applicable box)



Utility Patent



Design Patent



Plant Patent

APPLICATION ELEMENTS

- ☒ * Fee Transmittal Form (PTO/SB/56)
(Submit an original, and a duplicate for fee processing)
- ☒ Specification and Claims (amended, if appropriate)
- ☒ Drawing(s) (proposed amendments, if appropriate)
- ☒ Reissue Oath / Declaration (original or copy)
(37 C.F.R. § 1.175)(PTO/SB/51 or 52)
- Original U.S. Patent
☒ Offer to Surrender Original Patent (37 C.F.R. § 1.178)
(PTO/SB/53 or PTO/SB/54)
or
☐ Ribbioned Original Patent Grant
☐ Affidavit / Declaration of Loss (PTO/SB/55)
- Original U.S. Patent currently assigned?
☒ Yes ☐ No
(If Yes, check applicable box(es))
☒ Written Consent of all Assignees (PTO/SB/53 or 54)
☒ 37 C.F.R. § 3.73(b) Statement ☒ Power of Attorney

ACCOMPANYING APPLICATION PARTS

- ☐ Foreign Priority Claim (35 U.S.C. 119)
(if applicable)
- ☐ Information Disclosure Statement (IDS)/PTO-1449 ☐ Copies of IDS Citations
- ☐ English Translation of Reissue Oath/Declaration
(if applicable)
- ☐ * Small Entity Statement(s) ☐ Statement filed in prior application, Status still proper and desired
(PTO/SB/09-12)
- ☒ Preliminary Amendment
- ☒ Return Receipt Postcard (MPEP 503)
(Should be specifically itemized)
- ☒ Other: Appointment of Associates
Charge Auth. (Rule 1.136(a)(3))

* NOTE FOR ITEMS 1 & 10: IN ORDER TO BE ENTITLED TO PAY SMALL ENTITY FEES, A SMALL ENTITY STATEMENT IS REQUIRED (37 C.F.R. § 1.27), EXCEPT IF ONE FILED IN A PRIOR APPLICATION IS RELIED UPON (37 C.F.R. § 1.28).


14. CORRESPONDENCE ADDRESS

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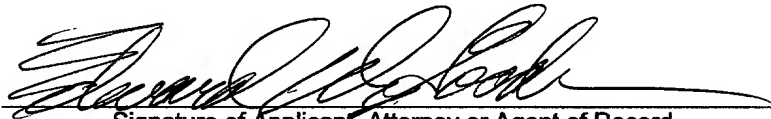
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NAME (Print/Type)	EDWARD W. GOODMAN	Registration No. (Attorney/Agent)	28,613
Signature		Date	11/17/99

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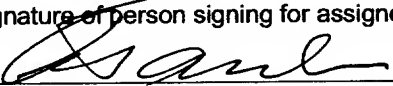
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REISSUE APPLICATION FEE TRANSMITTAL FORM						Docket Number (Optional) PHN 15,446R		
Claims as Filed - Part 1								
Claims in Patent	For	Number Filed in Reissue Application	(3) Number Extra	Small Entity		Other than a Small Entity		
				Rate	Fee	Rate	Fee	
(A) 5	Total Claims (37 CFR 1.16(j))	(B) 10	**** 0 =	x \$	=	or	x \$ 18 =	
(C) 1	Independent Claims (37 CFR 1.16(i))	(D) 2	* 1 =	x \$	=		x \$ 78 =	\$78.00
Basic Fee (37 CFR 1.16(h))					\$		\$ 760.00	
Total Filing Fee					\$	OR	\$ 838.00	
Claims as Amended - Part 2								
	(1) Claims Remaining After Amendment		(2) Highest Number Previously Paid For	(3) Extra Claims Present	Small Entity		Other than a Small Entity	
					Rate	Fee	Rate	Fee
Total Claims (37 CFR 1.16(j))	***	MINUS	**	=	x \$	=	or	x \$ =
Independent Claims (37 CFR 1.16(i))	***	MINUS	*****	=	x \$	=		x \$ =
Total Additional Fee					\$	OR	\$	
<p>* If the entry in (D) is less than the entry in (C), Write "0" in column 3.</p> <p>** If the "Highest Number of Total Claims Previously Paid For" is less than 20, Write "20" in this space.</p> <p>*** After any cancellation of claims</p> <p>**** If "A" is greater than 20, use (B - A); if "A" is 20 or less, use (B - 20).</p> <p>***** "Highest Number of Independent Claims Previously Paid For" or Number of Independent Claims in Patent (C).</p>								
<p><input checked="" type="checkbox"/> Please charge Deposit Account No. <u>14-1270</u> in the amount of <u>\$838.00</u>. A duplicate copy of this sheet is enclosed.</p> <p><input checked="" type="checkbox"/> The Commissioner is hereby authorized to charge any additional fees under 37 CFR 1.16 or 1.17 which may be required, or credit any overpayment to Deposit Account No. <u>14-1270</u>. A duplicate copy of this sheet is enclosed.</p> <p><input type="checkbox"/> A check in the amount of \$ _____ to cover the filing / additional fee is enclosed.</p>								
<u>11/17/99</u> Date		 Signature of Applicant, Attorney or Agent of Record						
EDWARD W. GOODMAN, REG. 28,613 _____ Typed or printed name								

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REISSUE APPLICATION BY THE ASSIGNEE, OFFER TO SURRENDER PATENT		Docket Number (Optional) PHN 15,446R
This is part of the application for a reissue patent based on the original patent identified below.		
Name of Patentee(s): PAUL J.M. SCHLATMANN		
Patent Number 5,764,313	Date Patent Issued JUNE 9, 1998	
Title of Invention FASTENING OF A PICTURE TUBE IN A CABINET OF A TELEVISION RECEIVER SET		
<u>U.S. PHILIPS CORPORATION</u> is the assignee of the entire interest in the original patent.		
I offer to surrender the original patent.		
<input checked="" type="checkbox"/> A certificate under 37 CFR 3.73(b) is attached.		
I am authorized to act on behalf of the assignee.		
I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under 18 U.S.C. 1001 and that such willful false statements may jeopardize the validity of the application, any patent issued thereon, or any patent to which this declaration is directed.		
Name of assignee U.S. PHILIPS CORPORATION		
Signature of person signing for assignee 		Date 11/17/99
Typed or printed name and title of person signing for assignee ALGY TAMOSHUNAS, VICE PRESIDENT		

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STATEMENT UNDER 37 CFR 3.73(b)

Applicant/Patent Owner: PAUL H.M. SCHLATMANN

Application No./Patent No.: 5,764,313 Filed/Issue Date: JUNE 9, 1998

Entitled: FASTENING OF A PICTURE TUBE IN A CABINET OF A TELEVISION RECEIVER SET

U.S. PHILIPS CORPORATION, a CORPORATION,
(Name of Assignee) (Type of Assignee, e.g., corporation, partnership, university, government agency, etc.)

states that it is:

1. ☒ the assignee of the entire right, title, and interest; or
2. ☐ an assignee of an undivided part interest

in the patent application/patent identified above by virtue of either:

A. ☒ An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the Patent and Trademark Office at Reel 8298, Frame 0903/4, or for which a copy thereof is attached.

OR

B. ☐ A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee as shown below:

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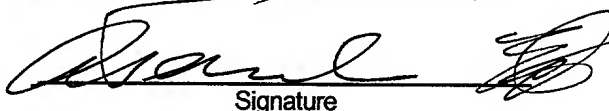
☐ Additional documents in the chain of title are listed on a supplemental sheet.

☐ Copies of assignments or other documents in the chain of title are attached.

[NOTE: A separate copy (i.e., the original assignment document or a true copy of the original document) must be submitted to Assignment Division in accordance with 37 CFR Part 3, if the assignment is to be recorded in the records of the PTO. See MPEP 302-302.8]

The undersigned (whose title is supplied below) is empowered to sign this statement on behalf of the assignee.

11/17/99
Date


Signature

ALGY TAMOSHUNAS

Typed or printed name

VICE PRESIDENT

Title

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Atty. Docket

PAUL H.M. SCHLATMANN

PHN 15,446R

SERIAL NO.:

GROUP ART UNIT:

FILED: CONCURRENTLY

EXAMINER:

FASTENING OF A PICTURE TUBE IN A CABINET OF A TELEVISION RECEIVER
SET

Honorable Commissioner of Patents and Trademarks
Washington, D.C. 20231

Sir:

PRELIMINARY AMENDMENT

Prior to calculating the filing fee and examination,
please amend the above-identified application as follows:

IN THE CLAIMS

Please add new claims 6-10 as follows:

6. A monitor provided with a cabinet, a picture tube, and fastening means for fastening the picture tube in the cabinet, said fastening means being formed by at least one support connected to the cabinet, a fastening hook connected to the picture tube, and a
5 bracket for cooperating with the support and the fastening hook, characterized in that the support and the bracket each have a wall portion, each of said wall portions being provided with a sawtooth arrangement, the bracket being capable of sliding into engagement with the support, while the sawtooth arrangements of the support and the bracket, in an engaged position of the bracket, cooperate
10 with one another such that a blocking action is obtained in a direction opposed to an engagement direction, the bracket being provided with a second wall portion for forming an abutment for the fastening hook of the picture tube when said bracket is engaged
15 with said support.

7. A monitor as claimed in Claim 6, characterized in that the support and the bracket each have two sets of wall portions with cooperating sawtooth arrangements, the wall portions of the bracket being situated on opposite sides of a central portion of the
5 bracket, said central portion comprising said second wall portion.

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8. A monitor as claimed in Claim 7, characterized in that the wall portions of the bracket which are provided with the sawtooth arrangements are extended with an operational portion and are flexibly connected to the central portion of the bracket, the wall portions with the sawtooth arrangements being situated at one side of the flexible connection and the operational portion at the other side of the flexible connection, whereby manipulation of said operational portions in opposition to said flexible connection disengages the blocking action of the sawtooth arrangements of the bracket and the support.

9. A monitor as claimed in Claim 6, characterized in that the support and the bracket are provided with guiding means for introducing the bracket into the support.

10. A monitor as claimed in Claim 6, characterized in that an abutment surface of the fastening hook, against which the second wall portion of the bracket presses, encloses an angle of between 20° and 70° with the insertion direction of the bracket.


REMARKS

The claims have been amended to more clearly define the invention as disclosed in the written description. In particular, claims 6-10 have been added and present the limitations of claims 1-5 embodied in a monitor.

Applicant believes that these claims are supported by the specification in that a monitor is, in essence, a television receiver absent the tuner circuitry. Since the subject invention relates only to the mounting of a cathode ray tube in a cabinet, and is not concerned with, in particular, the tuner circuitry, Applicant believes that claims 9-16 are, as such, supported by the specification.

Applicant believes that this application, containing claims 1-10, is now in condition for allowance and such action is respectfully requested.

Respectfully submitted,

by 
Edward W. Goodman, Reg. 28,613
Attorney
Tel.: 914-333-9611

FASTENING OF A PICTURE TUBE IN A CABINET OF A TELEVISION RECEIVER SET

BACKGROUND OF THE INVENTION

The invention relates to a TV receiver set provided with a cabinet, a picture tube, and fastening means for fastening the picture tube in the cabinet, which means are formed by at least one support of the cabinet, a fastening hook of the picture tube, and a bracket which is fastened between the support and the hook.

FIELD OF THE INVENTION

Such a TV receiver set is known from GB-A-1,122,178. The hook is provided here with a number of adjustment grooves arranged in a row in which a fastening hook of the picture tube can be secured. The bracket is screwed into the cabinet. By hooking the fastening hook into the correct groove, it is possible to compensate for tolerances in the dimensions of the picture tube.

DESCRIPTION OF THE RELATED ART

The invention has for its object to provide a simple construction for fastening a picture tube in the cabinet of a TV set whereby a compensation for tolerances in the picture tube dimensions is obtained in a simple manner.

SUMMARY OF THE INVENTION

The invention is for this purpose characterized in that the support and the bracket each have a wall portion, these wall portions each being provided with a sawtooth arrangement, the bracket being capable of sliding into the support, while the sawteeth of the support and the bracket, in the inserted position of the bracket, cooperate with one another such that a blocking action is obtained in a direction opposed to the insertion direction, and in that the bracket is provided with a second wall portion which forms an abutment for the fastening hook of the picture tube.

After the picture tube has been placed in the cabinet, the bracket is simply inserted into the support, during which the teeth of the bracket and of the support grip into one another. Insertion of the bracket is effected over such a distance that the second wall portion of the bracket bears on the fastening hook of the picture tube under a certain pressure, thus securely fixing the picture tube. The bracket cannot move back due to the sawteeth. Such a fastening may be provided in various locations and in various directions. An automatic compensation of tolerances is obtained by the sawteeth. When the insertion direction is approximately perpendicular to the screen surface of the picture tube, the picture tube will be pressed again an inner edge of the framework of the cabinet. Usually, such a fastening will be present at each corner point of the picture tube.

Preferably, the support and the bracket each have two sets of wall portions with cooperating sawteeth, the wall portions of the bracket being situated on either side of a central portion of the bracket, which central portion comprises said second wall portion.

In a further embodiment, the wall portions of the bracket which are provided with a sawtooth arrangement are prolonged with an operational portion and are flexibly connected to the central portion of the bracket, the wall portions with the sawteeth being arranged at one side of the flexible connection and the operational portions at the other side of the flexible connection. The wall portions thus act as a kind

of clothes pin, the flexible connection being resilient. It is accordingly possible, in a simple manner, to remove the bracket and thus take the picture tube from the cabinet for servicing.

Furthermore, the support and the bracket may be provided with guiding means for introducing the bracket into the support. The wall portions of the support may be provided, for example, with recesses into which the central portion of the bracket can slide. This not only facilitates the application of the bracket in the support, but, most of all, it also neutralizes the forces between the picture tube and the cabinet.

A preferred embodiment of the invention is characterized in that the fastening hook has a wall portion which serves as an abutment for the second wall portion of the bracket and which has a plane which encloses an angle of between 20° and 70° with the insertion direction of the bracket. Forces in all directions may be neutralized thereby.

BRIEF DESCRIPTION OF THE DRAWINGS

The invention will now be explained in more detail with reference to an embodiment shown in the drawings, in which:

FIG. 1 shows a TV receiver set in perspective view;

FIG. 2 shows the TV of FIG. 1 in perspective view, the fastening of a picture tube in the cabinet being depicted; and

FIG. 3 is a cross-section taken on the line III—III in FIG. 2.

DESCRIPTION OF THE PREFERRED EMBODIMENT

Reference numeral 1 denotes a picture tube of a TV set, and 2 denotes a cabinet in which the picture tube is fastened. In FIG. 2, the screen surface (front surface) 3 of the picture tube faces downwards. A support 4 is present at the inner side of the cabinet wall and is formed by two wall portions 5 mutually spaced apart and perpendicular to the screen surface 3 of the picture tube to be placed in the cabinet. The outer side of each wall portion 5 is provided with a sawtooth arrangement 6, and the inner side with a recess 7. The sawteeth and the recess are both oriented perpendicular to the screen surface 3. An edge portion 8 of the screen surface of the picture tube will lie against the inner edge of the cabinet front frame 9. The wall 10 of the picture tube is surrounded by a steel implosion-protection band 11. A fastening hook 12 is welded to this protection band. When the picture tube is placed in the cabinet, the fastening hook 12 will lie between the recesses 7. A bracket 13 is used for fastening the picture tube in the cabinet. The bracket has a central portion 14 with lateral edges 15, a lower wall portion 16 and an upper wall portion 17, the ends 18 thereof projecting beyond the lateral edges 15. The bracket is provided with wall portions 19 spaced away over some distance on either side of said lateral edges 15. These wall portions each have a sawtooth arrangement 21 facing the lateral edge 15. The wall portions 19 are prolonged each with an operational portion 22. The wall portions 19 are fastened to the ends 18 of wall portion 17 such that the wall portions 19 are perpendicular to the wall portions 17, the wall portions 19 with the sawteeth lying at one side of the ends 18 and the operational portion 22 at the other side of the ends 18. Thus the wall portions 19 have an elastic connection 20 to the upper wall portion 17 of the bracket. The bracket thus acts as a kind of clothes-peg.

To lock the picture tube 1 in the cabinet 2 in the Z-direction, the bracket 13 is arranged in the support 4 in

that the lateral edges 15 of the central portion 14 of the bracket are introduced into the recesses 7 of the support in the insertion direction 23. The sawteeth 21 slide along the sawteeth 6 during this. The bracket is inserted into the support until the lower edge 24 of the wall portion 16 hits against the fastening hook 12. By pressing the bracket firmly home, it is achieved that the edge portion 8 of the screen 3 lies securely against the cabinet front frame 9. The sawteeth 21 cooperate with the sawteeth 6 such that a blocking action is obtained in a direction opposed to the insertion direction 23 of the bracket.

To compensate any forces between the picture tube and the cabinet satisfactorily, an abutment surface 25 of the fastening hook 12, against which the lower side 24 of the wall portion 16 of the bracket 13 presses, encloses an angle of between 20° and 70° , preferably approximately 45° , with the insertion direction 23 of the bracket (see FIG. 3). Forces are thereby compensated not only in the Z-direction, but also in the X- and Y-directions. The wall portion may be facing obliquely upwards or obliquely downwards here. The lower side 24 of the wall portion 16 may also assume an oblique position corresponding to that of the abutment surface 25, as is shown in FIG. 3.

It is obviously also possible to have the bracket 13 and the support 4 assume an oblique position relative to the screen surface 3 instead of a perpendicular position. In that case, however, the abutment surface 25 of the fastening hook 12 must be approximately perpendicular to the insertion direction 23 of the bracket. In this case the forces are again compensated in all directions.

If the picture tube is to be removed from the cabinet for servicing, the bracket may be simply removed from the support in that the operational portions 22 are pressed towards one another, whereby the blocking action of the sawteeth is eliminated.

I claim:

1. A television receiver set provided with a cabinet, a picture tube, and fastening means for fastening the picture tube in the cabinet, said fastening means being formed by at least one support connected to the cabinet, a fastening hook

[54] FASTENING OF A PICTURE TUBE IN A
CABINET OF A TELEVISION RECEIVER
SET

[75] Inventor: Paul H. M. Schlatmann, Eindhoven,
Netherlands

[73] Assignee: U.S. Philips Corporation, New York,
N.Y.

[21] Appl. No.: 708,382

[22] Filed: Sep. 4, 1996

[30] Foreign Application Priority Data

Sep. 5, 1995 [EP] European Pat. Off. 95202390

[51] Int. Cl.⁶ H04N 5/72; H04N 5/645

[52] U.S. Cl. 348/825; 348/830; 348/836;
348/843

[58] Field of Search 348/825, 826,
348/827, 830, 831, 836, 843

[56] References Cited

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2,559,353 7/1951 Fisch 177/316

2,684,477 7/1954 Fisch 340/367

2,738,500 3/1956 Summerer 340/367

3,084,217 4/1963 Flore 178/7.82

3,146,305 8/1964 Monaco 178/7.82

3,317,172 5/1967 Balint 248/316

3,404,228 10/1968 McLeod, Jr. 178/7.8

FOREIGN PATENT DOCUMENTS

1122178 7/1968 United Kingdom H01J 29/06

Primary Examiner—Thomas D. Lee

Assistant Examiner—Jerome Grant, II

Attorney, Agent, or Firm—Edward W. Goodman

[57] ABSTRACT

The fastening of a picture tube (1) in a cabinet (2) of a TV set, a bracket (13) and a support (4) of the cabinet is provided with mutually cooperating sawtooth arrangements (6, 21) such that, when the bracket is inserted into the support, the bracket is blocked in a direction opposed to the insertion direction (23). The bracket has a wall portion (16) which forms an abutment for a fastening hook (12) of the picture tube. A compensation of tolerances in picture tube dimensions is obtained by this construction.

5 Claims, 2 Drawing Sheets

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REISSUE APPLICATION DECLARATION BY THE ASSIGNEE		Docket Number (optional) PHN 15,446R
<p>I hereby declare that:</p> <p>My residence and post office address and citizenship are stated below next to my name.</p> <p>I am authorized to act on behalf of the following assignee: <u>U.S. PHILIPS CORPORATION</u></p> <p>and the title of my position with said assignee is: <u>VICE PRESIDENT</u></p> <p>The entire title to the patent identified below is vested in said assignee.</p>		
Name of Patentee(s): <u>PAUL J.M. SCHLATMANN</u>		
Patent Number	<u>5,764,313</u>	Date of Patent Issued <u>JUNE 9, 1998</u>
Title of Invention <u>FASTENING OF A PICTURE TUBE IN A CABINET OF A TELEVISION RECEIVER SET</u>		
<p>I believe said patentee(s) to be the original, first and sole/joint inventor(s) of the subject matter which is described and claimed in said patent, for which a reissue patent is sought on the invention entitled <u>FASTENING OF A PICTURE TUBE IN A CABINET OF A TELEVISION RECEIVER SET</u>, the specification of which</p> <p><input checked="" type="checkbox"/> is attached hereto.</p> <p><input type="checkbox"/> was filed on _____ as reissue application number _____ / _____ and was amended on _____ (If applicable)</p> <p>I have reviewed and understand the contents of the above identified specification, including the claims, as amended by any amendment referred to above.</p> <p>I acknowledge the duty to disclose information which is material to patentability as defined in 37 CFR 1.56.</p> <p>I verily believe the original patent to be wholly or partly inoperative or invalid, for the reasons described below. (Check all boxes that apply.)</p> <p><input type="checkbox"/> by reason of a defective specification or drawing.</p> <p><input checked="" type="checkbox"/> by reason of the patentee claiming more or less than he had the right to claim in the patent.</p> <p><input type="checkbox"/> by reason of other errors.</p> <p>At least one error upon which reissue is based is described as follows:</p> <p>The claims are currently limited to mounting a crt in a television receiver cabinet. However, the invention also covers mounting a crt in a computer monitor cabinet, since a computer monitor is, in essence, a television receiver absent the tuner circuitry.</p> <p style="text-align: center;">[Attach additional sheets, if needed.]</p> <p>All errors corrected in this reissue application arose without any deceptive intention on the part of the applicant.</p>		

[Page 1 of 2]

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(REISSUE APPLICATION DECLARATION BY THE ASSIGNEE, page 2)		Docket Number (Optional) PHN 15,446R	
I hereby appoint the following attorney(s) and/or agent(s) to prosecute this application and transact all business in the Patent and Trademark Office connected therewith.			
Name(s) ALGY TAMOSHUNAS		Registration Number REG. NO. 27,677	
JACK E. HAKEN		REG. NO. 26,902	
Correspondence Address: Direct all communications about the application to:			
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OR		<div style="border: 1px solid black; padding: 5px; text-align: center;"> Place Customer Number Bar Code Label Here </div>	
<input checked="" type="checkbox"/> Firm or Individual Name		CORPORATE PATENT COUNSEL	
Address		U.S. PHILIPS CORPORATION	
Address		580 WHITE PLAINS ROAD	
City		TARRYTOWN	
Country		U.S.A.	
Telephone		914-332-0222	
Fax		914-332-0615	
I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine and imprisonment, or both, under 18 U.S.C. 1001, and that such willful false statements may jeopardize the validity of the application, any patent issuing thereon, or any patent to which this declaration is directed.			
Full name of person signing (given name, family name) ALGY TAMOSHUNAS			
Signature		Date	
Address of Assignee 580 WHITE PLAINS ROAD, TARRYTOWN, NEW YORK 10591		Date 11/17/88	
Patentee PAUL J.M. SCHLATMANN		Citizenship THE NETHERLANDS	
Residence/Post Office Address GROENEWOUDSEWEG 1, 5621 BA EINDHOVEN, THE NETHERLANDS			
Patentee		Citizenship	
Residence/Post Office Address			

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Atty. Docket

PAUL H.M. SCHLATMANN

PHN 15,446R

Serial No.

Group Art Unit

Filed: CONCURRENTLY

Examiner:

Title: FASTENING OF A PICTURE TUBE IN A CABINET OF A TELEVISION
RECEIVER SET

Honorable Commissioner of Patents and Trademarks
Washington, D.C. 20231

APPOINTMENT OF ASSOCIATES

Sir:

The undersigned Attorney of Record hereby revokes all prior appointments (if any) of Associate Attorney(s) or Agent(s) in the above-captioned case and appoints:

EDWARD W. GOODMAN

(Registration No. 28,613)

c/o U.S. PHILIPS CORPORATION, Intellectual Property Department, 580 White Plains Road, Tarrytown, New York 10591, his Associate Attorney(s)/Agent(s) with all the usual powers to prosecute the above-identified application and any division or continuation thereof, to make alterations and amendments therein, and to transact all business in the Patent and Trademark Office connected therewith.

ALL CORRESPONDENCE CONCERNING THIS APPLICATION AND THE LETTERS PATENT WHEN GRANTED SHOULD BE ADDRESSED TO THE UNDERSIGNED ATTORNEY OF RECORD.

Respectfully,



Algy Tamoshunas, Reg. 27,677
Attorney of Record

Dated at Tarrytown, New York
this 15TH day of November, 1999.

[illegible]

FIG.2

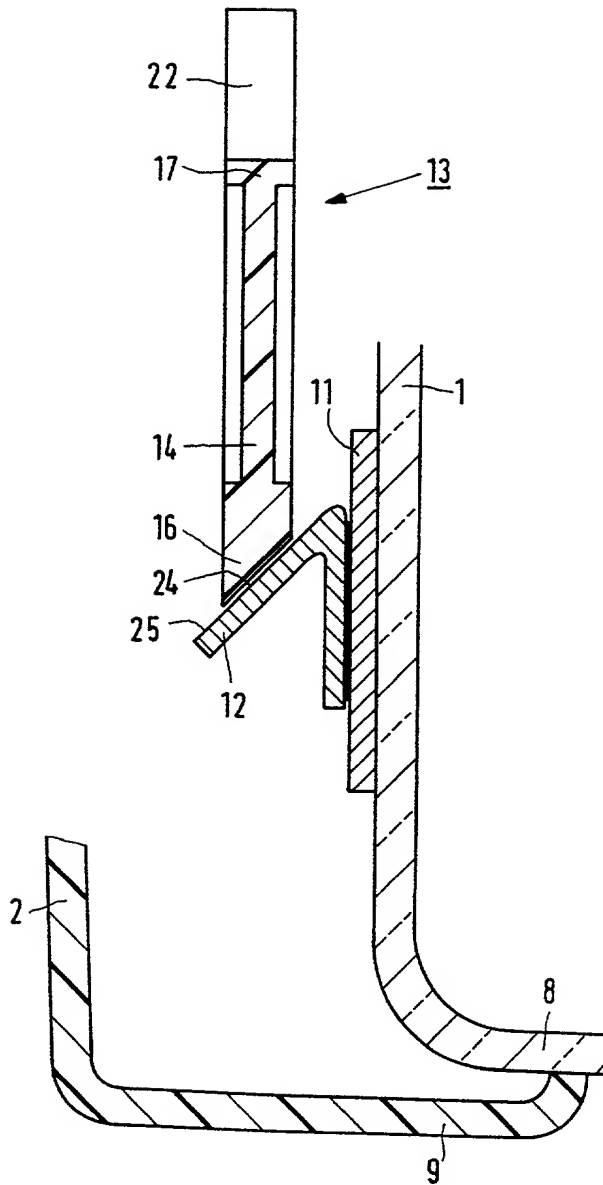


FIG. 3